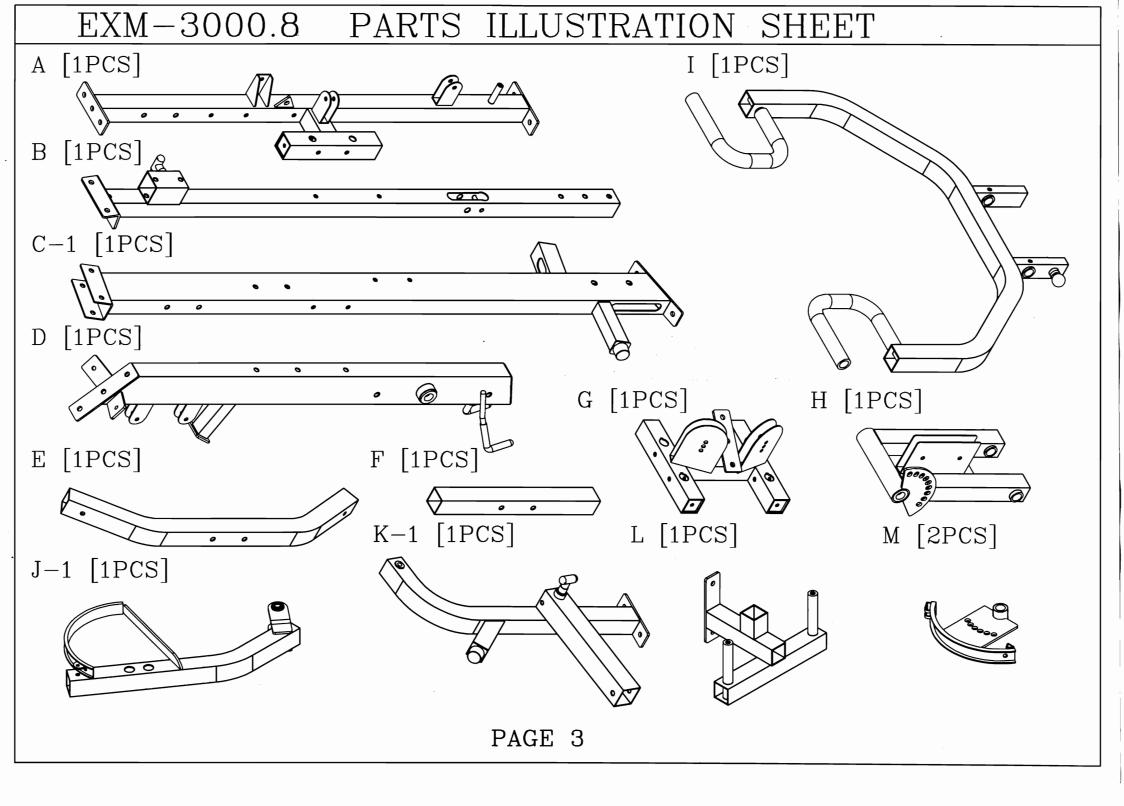
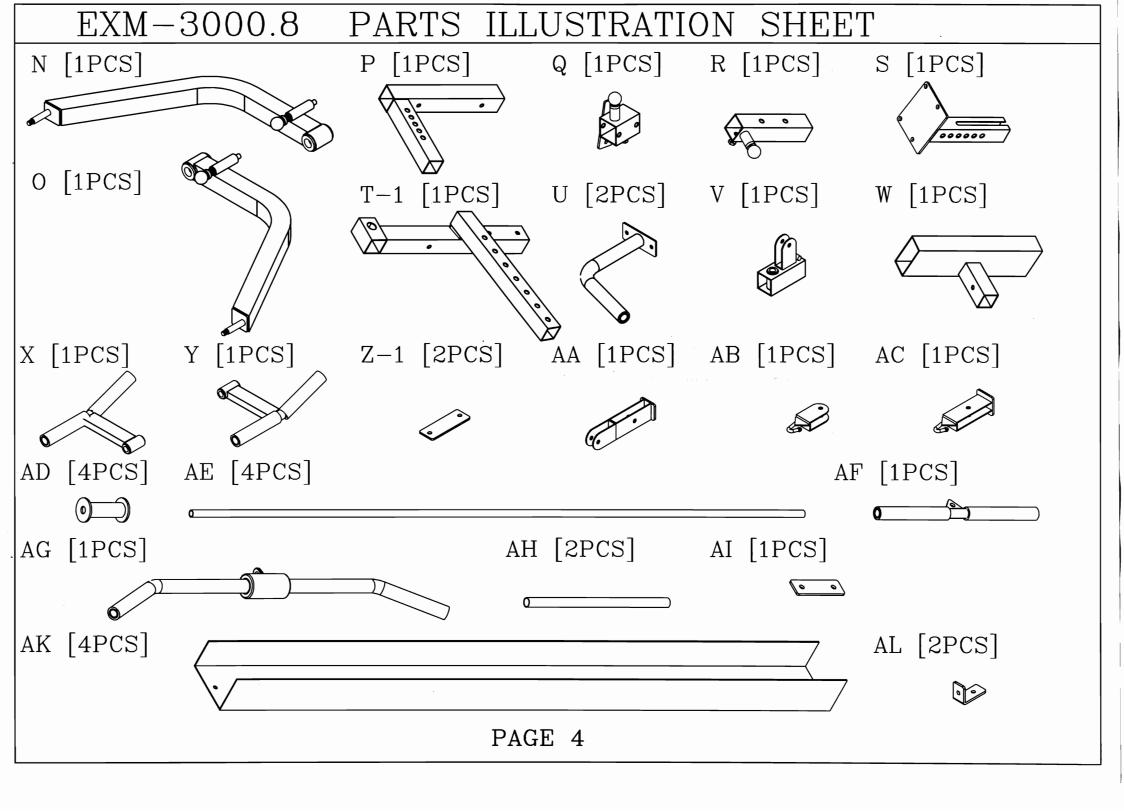
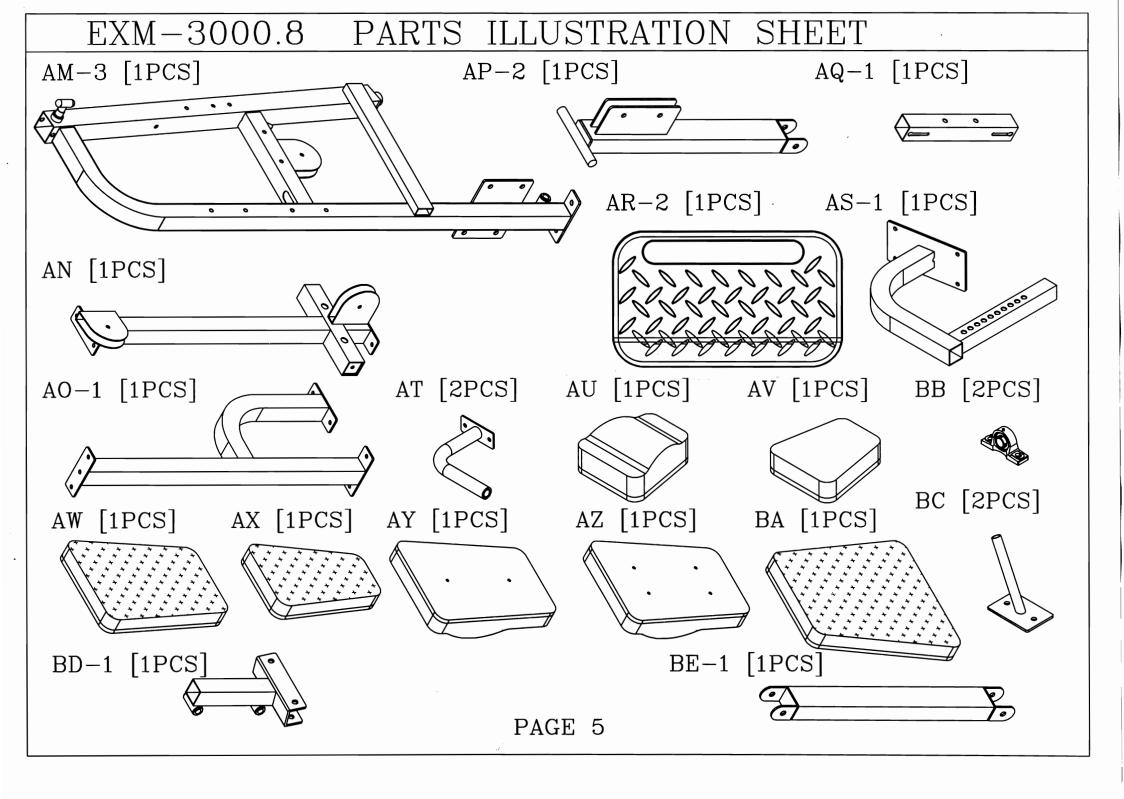
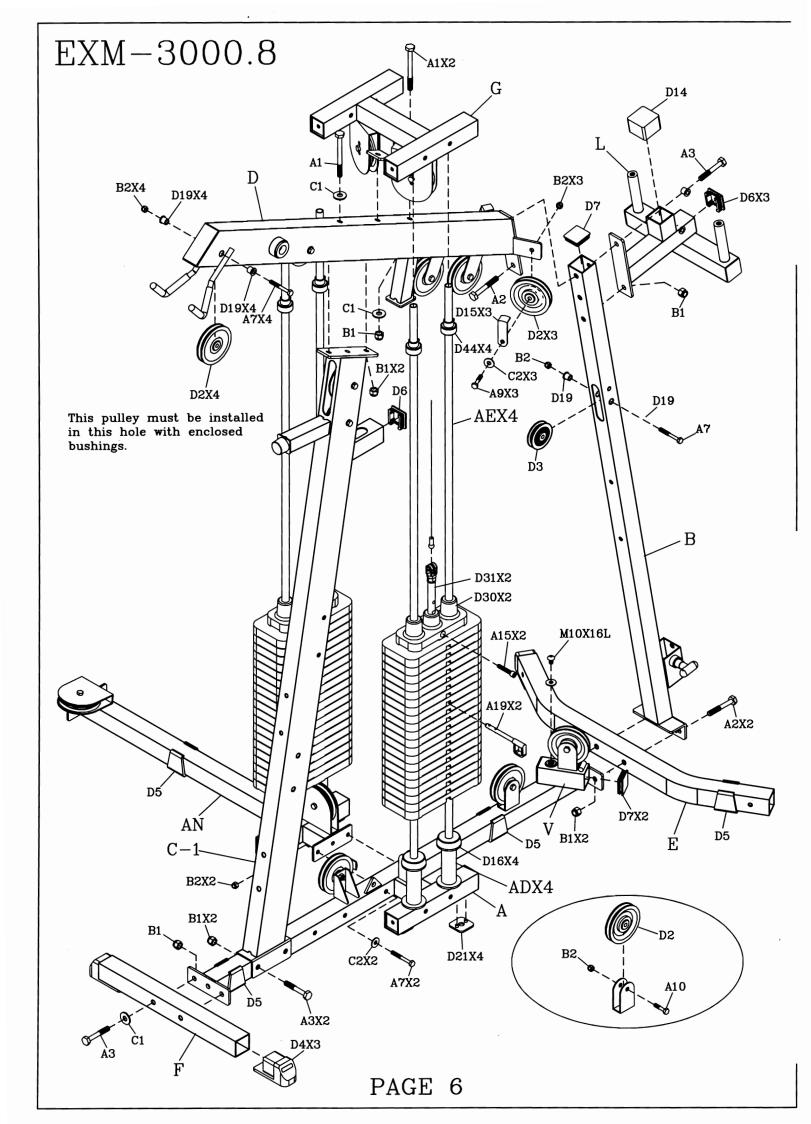


EXM-3000.8 HEADRWAI	RE	ILLUS	STRA	ATION	1 SHE	EET	
	QTY.	D38. 520mi	m STEEL C	CABLE			[1PCS]
D2. Ø4 1/4" PULLEY (9213-002)[2	6PCS]	D39. 4270n	nm STEEL	CABLE			[1PCS]
D3. Ø 3" PULLEY (9213-006)	[1PCS]	D41. Ø5/8"	ROUND E	ND CAP (92	211-015)		[1PCS]
D4. 2"X2"X1.8t FOOT CAP (9211-024)[3PCS]	D42. Ø3/4"X8L STEEL BUSHING (8110-014)					[2PCS]
D5. 2"X2" RUBBER DOUNT (9212-010)	[6PCS]	D43. 2"X2"X2.5t FOOT CAP (9211-025)					[2PCS]
D6. 2"X2"X2.5t END CAP (9211-006)[1	15PCS]	D44. Ø3/4" SHAFT COLLAR (9211-046)					[4PCS]
D7. 2"X2"X1.8t END CAP (9211-005)[[8PCS]	D45. Ø1" ROUND END CAP (9260-021)					[12PCS]
D8. 1 3/4"X1 3/4" END CAP (9211-004)[[1PCS]	D46. Ø1" ROUND END CAP (9211-085)					[2PCS]
D9. 1"X2" END CAP (9211-009)[D47. Ø1" ROUND END CAP (9211-022)					
D14. 2"X2" RUBBER DOUNT (9310-020)	[1PCS]		D3			D6	D7
D15. PULLEY WHEEL BLOCK (8331-017)[[3PCS]				~ >		
D16. Ø2 1/2" RUBBER DOUNT (8331-017)[4PCS]				(D)		
D17. Ø8 SPRING SNAP LINK (8810-001)[7PCS]				•	•	~
D18. 95X140mm NO-SLIP TAPE (9310-035)[2PCS]	D8	D9	D14	D15	D16	D17
D19. Ø16X16 STELL BUSHING (8530-009)[1	0PCS]						
D21. 2"X2" RUBBER CANE CAP (9214-002)[[4PCS]		•				
D22. 38X38 RUBBER PAD (9310-001)[2PCS]	D18 🔍	D19	D21	D22	D24	D43
D24. 2"X4" END CAP (9211-014)	[2PCS]) <u>P</u>				
D26. 60X45 NYLON BUSHING (9211-047)	[2PCS]						
D27. 60X50 NYLON BUSHING (9211-033)			D27	D28	D29	D 30	544
D28. 60X45 NYLON BUSHING (9211-032)	-						D44
D29. Ø38 CU WASHER (8520-008)	1						
D30. TOP PLATE (8400-005)[D32	D22	•
D31. WEIGHT SELRCTOR BAR (8210-042A)	1	,			032	D33	
D32. Ø4"X8" FOAM ROLLER (9161-009)	_	_	0000000	00000000	<u>∞</u> 0)_		———
D33. 3820mm STEEL CABLE	- 4	D34		D35		D36	
D35. 1545mm STEEL CABLE	• •	œ	——■			- Ond()n-	———
D36. 4070mm STEEL CABLE		D37		D38	-4	D39	
D37. 2735mm STEEL CABLE	1	D41		O P	=0	© -	
	PAG	GE 2	B D42	© D	O ⁴⁵ O	⁰⁴⁶ (B) [[]	⁰⁴⁷ (B)





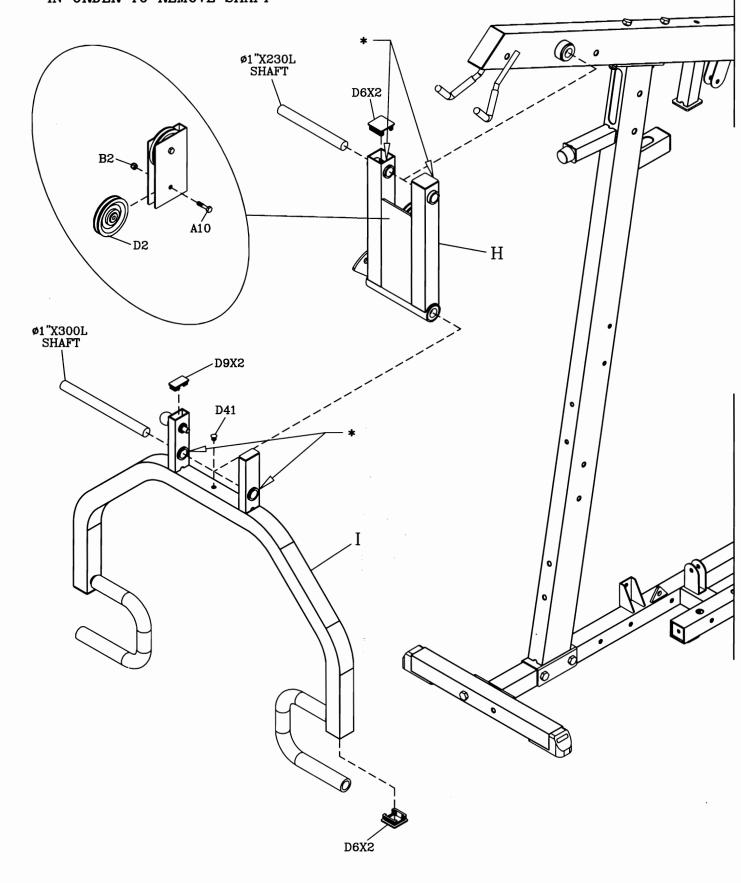


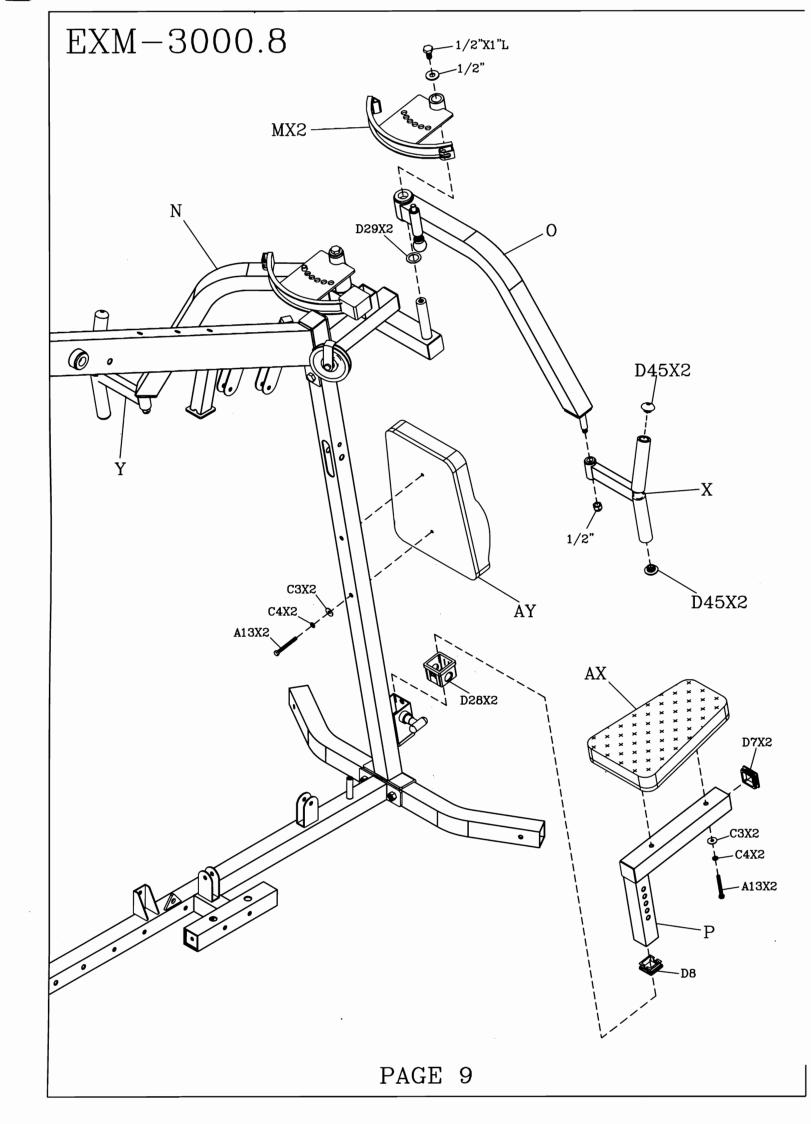


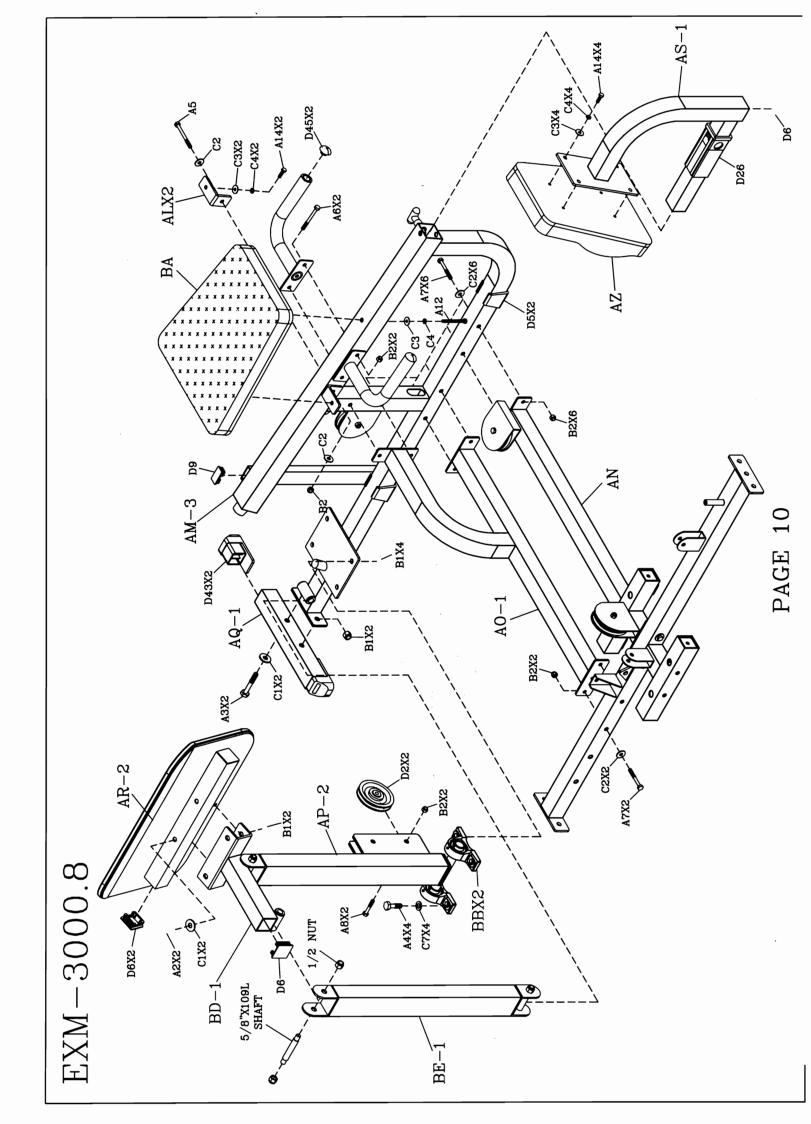
EXM-3000.8 A14X4 **6** C4X4 C3X4 AV -R D27X2 D46X2 B2X2 $\mathbf{A}\mathbf{W}$ BCX2 D32X2 D7X3 B1X2 ΑU B2X2 C4X2 A7X2 A7x2 A1X2 C3X2 C4X2 D6 A13X2 **B**1 M8X15L BOLTX2 D26 M8 WASHERX2 D6X2 D47X4 **B**1 D32X4 Ø12X75L SHAFT K-1 AHX2 C1 J-1 A22 PAGE 7

EXM-3000.8

* : NEED TO LOOSEN BOTH ALLEN HEAD BOLT IN ORDER TO REMOVE SHAFT







EXM-3000.8

You must run cable through tubing and over pivot point/or bolts.

